

**Amendments to the Claims:**

The following listing of claims replaces all prior listings of claims:

**Listing of Claims:**

1. (Currently Amended) A method comprising:

detecting, at a new serving system node, a serving system node change request from a target being intercepted by a law enforcement monitoring system comprising an interception system, wherein the new serving system node is not currently serving the target, wherein the target is roaming in a visited network being served by the new serving system node and an old serving system node currently serving the target is located at a home network ~~towards a new serving system node which is currently not serving the target~~;

processing the serving system node change request at the new serving system node currently not serving the target, wherein the processing comprises the inclusion, to the serving system node change request, of a serving system address of the new serving system node currently not serving the target;

forwarding the processed serving system node change request to ~~[[an]]~~ the old serving system node currently serving the target to enable the old serving system node to inform the ~~[[an]]~~ interception system of the serving system address of the new serving system node currently not serving the target;

detecting whether there is at least one currently active packet data protocol communication context for the target at the new serving system node currently not serving the target;

generating, when there is at least one currently active packet data protocol communication context, a packet data protocol communication context update request including the serving system address of the new serving system node currently not serving the target; and

forwarding the generated packet data protocol communication context update request to a gateway serving system node of the ~~serving system~~ currently serving the target, wherein the gateway serving system node forwards the generated packet data protocol context update request to enable the ~~gateway serving system node to inform~~ the interception system.

2. (Cancelled)

3. (Canceled)

4. (Currently Amended) A method according to claim 1, wherein said gateway serving system node currently serving the target informs the interception system of the serving system address of the new serving system node.

5. (Currently Amended) A method according to claim 1, wherein said serving system address of the new serving system node represents information about ~~[[the]~~ a new serving system to which said new serving node belongs.

6. (Currently Amended) A method according to claim 5, wherein said information about the new serving system to which said new serving node belongs comprises at least one of the following information items: a serving node number, a serving node routing area identifier, and a serving node address.

7. (Previously Presented) A method according to claim 6, wherein  
said serving node routing area identifier comprises information items  
representative of a mobile country code, mobile network code, location area code, and  
routing area code.

8. (Currently Amended) An apparatus comprising:  
a processor; and  
a memory, wherein the processor and the memory provide operations  
comprising:

detecting, at a new serving system node, a serving system node change request  
from a target towards a new serving system node which is currently not serving the  
target being intercepted by a law enforcement monitoring system comprising an  
interception system, wherein the new serving system node is not currently serving the  
target, wherein the target is roaming in a visited network being served by the new  
serving system node and an old serving system node currently serving the target is  
located at a home network;

processing the serving system node change request at the new serving system  
node currently not serving the target, wherein the processing comprises the inclusion, to  
the serving system node change request, of a serving system address of the new  
serving system node currently not serving the target;

forwarding the processed serving system node change request to [[an]] the old  
serving system node currently serving the target to enable the old serving system node

to inform ~~[[an]]~~ the interception system of the serving system address of the new serving system node currently not serving the target;

detecting whether there is at least one currently active packet data protocol communication context for the target at the new serving system node currently not serving the target;

generating, when there is at least one currently active packet data protocol communication context, a packet data protocol communication context update request including the serving system address of the new serving system node currently not serving the target; and

forwarding the generated packet data protocol communication context update request to a gateway serving system node ~~of the serving system~~ currently serving the target, wherein the gateway serving system node forwards the generated packet data protocol context update request to enable the gateway serving system node to inform the interception system.

9. (Cancelled)

10. (Canceled)

11. (Currently Amended) The apparatus according to claim 8, wherein the serving system address of the new serving system node currently not serving the intercepted target represents information about ~~[[the]]~~ a new serving system to which said serving system node belongs.

12. (Currently Amended) The apparatus according to claim 11, wherein

said information comprises ~~about the serving system to which said serving system node belongs~~ comprises at least one of the following information items: a serving node number, a serving node routing area identifier, and a serving node address.

13. (Currently Amended) The apparatus according to claim 12, wherein said serving node routing area identifier includes information items representative of a mobile country code, a mobile network code, a location area code, and a routing area code.

14. (Canceled)

15. (Canceled)